11/1997

11/1997

11/1997

					<b>4</b>
FORM PTO-1449 U.S. DEPARTMENT OF COMMERCI PATENT AND TRADEMARK OFFIC		TY DOCKET NO.		SERIAL NO.	
	189	973-0050		09/668,643	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	AP	PLICANT		<u> </u>	
018	BI	RRELL et al.			
( NOV 0 8 2000 S	FIL	LING DATE		GROUP	
	Sej	ptember 22, 2000		Unassigned	
RADEMARK	U. S. PAT	TENT DOCUMENTS			
EXAMINER DOCUMENT NUMBER DA	ATE N	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
INITIAL					ATROTATE

## FOREIGN PATENT DOCUMENTS

LUBY et al.

LUBY et al.

Spielman

714

714

714

06

701

746

06/2000

06/2000

06/2000

6,073,250

6,081,909

6,081,918

ΑB

EXAMINE

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	CLASS	SUBCLASS	TRANSLAT YES	NO NO
AD								

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BOY E AE	James S. Plank, "A Tutorial on Reed-Solomon Coding for Fault-Tolerance in RAID-like Systems", September 9, 1997, Software – Practice and Experience (SPE), Vol. 27, No. 9, pp. 995-1012.
Of 7 AF	LUBY et al., "Efficient Erasure Codes", 1999, IEEE Transactions on Information Theory, http://cm.bell-labs.com/who/amin/publication/LDPC/loss-res.ps (see also U.S. Patent No. 6,073,250).
'AG	MALLUHI et al., "Coding for the reliability and Security of a Distributed-Parallel Storage System", December 1998, IEEE  Transactions on Parallel and Distributed Systems, Vol. 9, No. 12, pp. 1237-1252.
(AH	Tonda Benes, "The Eternity Service", November 13, 1998, http://www.kolej.mff.cuni.cz/~eternity/.
BOY) AF	CHEN et al., "A Prototype Implementation of Archival Intermemory", http://www.intermemory.org/.
CY) AI	LUBY et al., "Irregular Codes for Forward Error Correction", December 7, 1999, www.research.digital.com  RC/Articles.
AiK	LUBY et al., "Practical Loss-Resilient Codes", 1997, www.research.digital.com/SRC/Video/Loss Resilient Codes.

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.